

In the Specification:

Please replace the following amended paragraphs:

Page 3, paragraph 3, lines 5 to 7 insert the following paragraphs:

the holder being rotatable in the housing when the plunger is moved to the retracted position to move the receptacles to carry the bits from the operating position to the storage positions;

the elongate tube having an interior surface which is polygonal in cross section and matches an outer surface of each of bits such that rotation of the housing causes rotation of the elongate tube and driving rotation of the bit;

Page 7, paragraph 5, lines 15 to 17 insert the following paragraphs:

the holder being rotatable in the housing when the plunger is moved to the retracted position to move the receptacles to carry the bits from the operating position to the storage positions;

the elongate tube having an interior surface which is polygonal in cross section and matches an outer surface of each of bits such that rotation of the housing causes rotation of the elongate tube and driving rotation of the bit;

Page 9, paragraph 3, lines 5 to 7 insert the following paragraphs:

the holder being rotatable in the housing when the plunger is moved to the retracted position to move the receptacles to carry the bits from the operating position to the storage positions;

the elongate tube having an interior surface which is polygonal in cross section and matches an outer surface of each of bits such that rotation of the housing causes rotation of the elongate tube and driving rotation of the bit;

Page 14, paragraph 4, lines 17 to 22 insert the following paragraph:

An end view of the piece 50 is shown in Figure 6. The piece 50 ~~60~~ is thus generally closed except for a hole 54 which is located on the axis 22 when the holder is inserted into the receptacle 16. The hole 22 also aligns with the cylindrical recesses 12 each of which receives a bit. Thus when a respective of the receptacles 12 is moved to the hole 54, the selected bit is located at the hole 54 and can be pushed by the plunger along the axis 22 into the tube 17.